L Number	Hits	Search Text	DB	Time stamp
3	92	(GSM TDMA) with (soft?handoff soft adj (handoff hand?off handover hand?over))	USPAT; US-PGPUB;	2004/07/09 12:24
			EPO; JPO; DERWENT; IBM_TDB	
4	10	(GSM TDMA) with (soft?handoff soft adj (handoff hand?off handover hand?over)).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/09 12:24
-	547	training adj sequence and 455/\$.ccls.	IBM_TDB USPAT; US-PGPUB;	2004/07/07 17:00
	547	"training sequence" and 455/\$.ccls.	EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/07/07 17:31
	347	training sequence and 455/\$.ccis.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2007/07/07 17.31
-	8	"training sequence" with antenna with phase and 455/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:37
-	16	"training sequence" with antenna with phase	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/07 20:51
-	8	("training sequence" with antenna with phase) not ("training sequence" with antenna with phase and 455/\$.ccls.)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 19:17
-	5	("5592490" "5930248" "6067290" "6347223" "6351499").PN.	USPAT	2004/07/07 17:41
-	5	("5592490 ⁱ " "5930248" "6067290" "6347223" "6351499").PN.	USPAT	2004/07/07 19:25
-	20 44	5930248.URPN. "training sequence" with diversity	USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 20:14 2004/07/07 20:52
-	7	"training sequence" with (space\$6 spatial) near5 diversity .	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 21:06
-	5	("5515378" "5673291" "5694416" "5909470" "5930243").PN.	USPAT	2004/07/07 20:54
-	676	training adj (sequence pattern) with (phase offset delay)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 21:07
-	60	("same" identical) with training adj (sequence pattern) with (phase offset delay)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 19:59

		-,		
-	6	("5066923" "5091919" "5101173" "5123031" "5127100" "5266906").PN.	USPAT	2004/07/08 10:58
_	28	5524285.URPN.	USPAT	2004/07/08 11:01
1_	14	(("same" identical) with training adj (sequence pattern signal)	USPAT;	2004/07/08 11:14
-	1	with (phase offset delay)) same ((space spatial) near3 diversity	US-PGPUB;	200 1/07/00 11.14
Ī				
1		antennas)	EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	12	(("same" identical) with training adj (sequence pattern) with	USPAT;	2004/07/08 11:15
		(phase offset delay)) same ((space spatial) near3 diversity	US-PGPUB;	,
	l	antennas)	EPO; JPO;	
			DERWENT;	
	l		IBM_TDB	
	2	((("same" identical) with training adj (sequence pattern signal)	USPAT;	2004/07/08 11:18
-	-			2004/07/08 11.18
		with (phase offset delay)) same ((space spatial) near3 diversity	US-PGPUB;	
		antennas)) not ((("same" identical) with training adj (sequence	.EPO; JPO;	
		pattern) with (phase offset delay)) same ((space spatial) near3	DERWENT;	
	ļ	diversity antennas))	IBM_TDB	
l <u>-</u>	26	(training adj (sequence pattern signal) same ((space\$6 \$6space	USPAT;	2004/07/08 15:07
		spatial) near3 diversity)) not ((("same" identical) with training	US-PGPUB;	200 ., 0., 00 20.0.
	1	adj (sequence pattern signal) with (phase offset delay)) same	EPO; JPO;	
1	1		DERWENT;	
	1	((space spatial) near3 diversity antennas))		
			IBM_TDB	
] -	133	(370/334).CCLS.	USPAT;	2004/07/08 15:11
			US-PGPUB;	
			IBM_TDB	
-	146	(375/299).CCLS.	USPAT;	2004/07/08 15:08
			US-PGPUB;	
			IBM_TDB	
_	434	(375/267).CCLS.	USPAT;	2004/07/08 15:08
-	דכד	(3/3/20/).0003.		2004/07/00 13:00
			US-PGPUB;	
		(((27, (27, (27, (27, (27, (27, (27, (27	IBM_TDB	
-	78	(((370/334).CCLS.) ((375/299).CCLS.) ((375/267).CCLS.)) and	USPAT;	2004/07/08 15:22
		training near2 (sequence pattern signal)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	l o	20030058926.URPN.	USPAT	2004/07/08 15:21
l <u>-</u>	22	(((370/334).CCLS.) ((375/299).CCLS.) ((375/267).CCLS.)) and	USPAT;	2004/07/08 16:33
		(training near2 (sequence pattern signal)) with ("same"	US-PGPUB;	100 ., 0. , 00 10.00
		identical phase delay offset)	EPO; JPO;	
1		l luchtical phase delay offset)		
			DERWENT;	
		("5502400") DN	IBM_TDB	2004/07/00 46 04
-	2	("5592490").PN.	USPAT;	2004/07/08 16:34
			US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	957	(375/2347,349,233).CCLS.	USPAT;	2004/07/08 17:16
]		US-PGPUB;	, 5, , 50 \$, , 120
			IBM_TDB	
	30	training adi (coguence nattern cignal) come ((2004/07/09 20:24
-	28	training adj (sequence pattern signal) same ((space\$6 \$6space	USPAT;	2004/07/08 20:21
		spatial) near3 diversity)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	("5995499").PN.	USPAT;	2004/07/08 20:02
·	_	,	US-PGPUB;	==== :, ==, == =
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	631	(455/424,425).CCLS.	USPAT;	2004/07/08 20:05
			US-PGPUB;	
			IBM_TDB	

-	107	(455/60).CCLS.	USPAT;	2004/07/08 20:06
			US-PGPUB;	
		(455 (404) 661 6	IBM_TDB	2004/07/00 20.00
-	321	(455/101).CCLS.	USPAT;	2004/07/08 20:09
			US-PGPUB; IBM_TDB	
	603	(455/403).CCLS.	USPAT;	2004/07/08 20:09
-	003	(453/403).CCLS.	US-PGPUB;	2007/07/08 20.09
			IBM_TDB	
_	294	training adj (sequence pattern signal) same phase same	USPAT;	2004/07/08 20:22
	23.	(interference correlation distortion)	US-PGPUB;	200 1, 07, 00 20122
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	73	training adj (sequence pattern signal) with phase with	USPAT;	2004/07/08 20:31
		(interference correlation distortion)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	13	("4980767" "5214687" "5276691" "5440347" "5450456" "5502749" "5561468" "5703873" "5726981" "5764632"	USPAT	2004/07/08 20:31
		"5502/49" "5561468" "5/038/3" "5/26981" "5/64632"		
	1	"5838672" "5864759" "6266382").PN. training adj (sequence pattern signal) with phase with	USPAT;	2004/07/08 20:36
-	1	(minimize lessen avoid) with (interference correlation	US-PGPUB:	2004/07/08 20.30
		distortion)	EPO; JPO;	
		distortiony	DERWENT;	
	}		IBM_TDB	
_	7	training adj (sequence pattern signal) with phase with	USPAT;	2004/07/08 20:41
		(minim\$5 lessen avoid decrease) with (interference correlation	US-PGPUB;	
		distortion)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	13	("4980767" "5214687" "5276691" "5440347" "5450456"	USPAT	2004/07/08 20:39
		"5502749" "5561468" "5703873" "5726981" "5764632"		
		"5838672" "5864759" "6266382").PN.	LICDAT.	2004/07/00 20:42
•	8	(training adj (sequence pattern signal) synchroniz\$5 adj burst)	USPAT; US-PGPUB;	2004/07/08 20:42
		with phase with (minim\$5 lessen avoid decrease) with (interference correlation distortion)	EPO; JPO;	
		(וווגפוזפופונים בטוזפומנוטוז מוסנטונוטוז)	DERWENT;	
			IBM_TDB	
	1	((training adj (sequence pattern signal) synchroniz\$5 adj burst)	USPAT;	2004/07/09 12:22
		with phase with (minim\$5 lessen avoid decrease) with	US-PGPUB;	
		(interference correlation distortion)) not (training adj (sequence	EPO; JPO;	
		pattern signal) with phase with (minim\$5 lessen avoid	DERWENT;	
		decrease) with (interference correlation distortion))	IBM_TDB	